

Assessment Performance Data: ABC Corp. - Data Literacy Assessment

No. of Participants Enrolled 134

No. of Participants Completed 125 / 134

Overall Performance by Department

52 %	Communications / Thought Leadership	56%	IMC Executive Team
55%	Marketing	54%	Marketing Operations
54%	National Sales Organization	65%	Research / NPT Leadership

Overall Performance by Group

54%	1. Associate / Coordinator / Designer / Specialist	53%	Senior Associate / Sr. Writer / Sr. Designer / Sr. Developer
57%	3. Manager	57%	4. Director
54%	5. Senior Director / Principal		



Department

Performance by Data Literacy Competency.

Communications / Thought Leadership

30%	Correlation vs. Causation	53%	Data Collection Methods
21%	Data Visualization	54%	Exploratory Data Analysis
75%	Interpreting Graphs & Charts	58%	Types of Data
IMC Exe	cutive Team		
38%	Correlation vs. Causation	56%	Data Collection Methods
50%	Data Visualization	58%	Exploratory Data Analysis
71%	Interpreting Graphs & Charts	50%	Types of Data
Marketir	ng		
41%	Correlation vs. Causation	45%	Data Collection Methods
34%	Data Visualization	53%	Exploratory Data Analysis
81%	Interpreting Graphs & Charts	51%	Types of Data
Marketir	ng Operations		
43%	Correlation vs. Causation	46%	Data Collection Methods

National Sales Organization

Data Visualization

Interpreting Graphs & Charts

28% Correlation vs. Causation 44% Data Collection Methods

Exploratory Data Analysis

Types of Data

48%

21%

79%



39%	Data Visualization	48%	Exploratory Data Analysis
87%	Interpreting Graphs & Charts	56%	Types of Data

Research / NPT Leadership

54%	Correlation vs. Causation	57%	Data Collection Methods
43%	Data Visualization	57%	Exploratory Data Analysis
88%	Interpreting Graphs & Charts	71%	Types of Data



Group

Performance by Data Literacy Competency.

1. Associate / Coordinator / Designer / Specialist

40%	Correlation vs. Causation	44%	Data Collection Methods
25%	Data Visualization	55%	Exploratory Data Analysis
80%	Interpreting Graphs & Charts	50%	Types of Data

2. Senior Associate / Sr. Writer / Sr. Designer / Sr. Developer

44%	Correlation vs. Causation	41%	Data Collection Methods
33%	Data Visualization	47%	Exploratory Data Analysis
80%	Interpreting Graphs & Charts	41%	Types of Data

3. Manager

37%	Correlation vs. Causation	51%	Data Collection Methods
32%	Data Visualization	59%	Exploratory Data Analysis
80%	Interpreting Graphs & Charts	64%	Types of Data

4. Director

42%	Correlation vs. Causation	51%	Data Collection Methods
38%	Data Visualization	49%	Exploratory Data Analysis
81%	Interpreting Graphs & Charts	58%	Types of Data

5. Senior Director / Principal

23% Correlation vs. Causation 50% Data Collection Methods





40% Data Visualization 50% Exploratory Data Analysis

83% Interpreting Graphs & Charts 50% Types of Data